



The quality of the water
A fundamental parameter

Reagents / Indicators

TESTOMAT / TITROMAT / 808

Testomat 2000® indicators (500 ml)

Indicator type	°dH (resolution)	°f (resolution)	ppm CaCO ₃ (resolution)	mmol/l (resolution)	Order reference
TH 2005	0,05-0,50 (0,01)	0,09-0,89 (0,02)	0,89-8,93 (0,2)	0,01-0,09 (0,01)	152005
TH 2025	0,25-2,50 (0,05)	0,45-4,48 (0,10)	4,48-44,8 (0,9)	0,04-0,45 (0,01)	152025
TH 2100	1,00-10,00 (0,20)	1,79-17,9 (0,40)	17,9-179 (3,8)	0,18-1,79 (0,04)	152100
TH 2250	2,50-25,00 (0,50)	4,48-44,8 (1,00)	44,8-448 (10)	0,45-4,48 (0,10)	152250
TC 2050	0,50-5,00 (0,50)	0,90-8,96 (0,90)	8,9-89,5 (8,9)	0,18-1,79 (0,18)	153050
TC 2100	1,00-20,00 (1,00)	1,79-35,8 (1,79)	18-358 (18)	0,36-7,14 (0,36)	153100
TM 2005				0,05-0,50 (0,05)	154005
TP 2010				0,1-1,5 (0,10)	155010
TP 2100				1-15,0 (1,00)	155100

Testomat 2000® indicators (pack of 2 x 100ml)

Indicator type	°dH (resolution)	°f (resolution)	ppm CaCO ₃ (resolution)	mmol/l (resolution)	Order reference
TH 2005	0,05-0,50 (0,01)	0,09-0,89 (0,02)	0,89-8,93 (0,2)	0,01-0,09 (0,01)	151005
TH 2025	0,25-2,50 (0,05)	0,45-4,48 (0,10)	4,48-44,8 (0,9)	0,04-0,45 (0,01)	151025
TH 2100	1,00-10,00 (0,20)	1,79-17,9 (0,40)	17,9-179 (3,8)	0,18-1,79 (0,04)	151100
TH 2250	2,50-25,00 (0,50)	4,48-44,8 (1,00)	44,8-448 (10)	0,45-4,48 (0,10)	151250

Please note that for a 100 ml bottle, a different bottle insert than the one originally supplied is required. (retrofit kit T2000 ref. 40143)

Testomat 2000® Special solutions

Reagent type	For	Order reference
Selfclean - cleaning product (500 ml)	T 2000 self clean	151105
Antox solution (2 x 100 ml) for removal breakdowns by oxidising agents	T 2000 Antox	151107

Testomat 2000® reagents

Reagent type	Parameter	T2000	Measurement range [mg/l]	Order reference
CL 2250 A	Total chlorine + free chlorine	CL T + CL F	0-2,5	156230
CL 2250 B	Total chlorine + free chlorine	CL T + CL F	0-2,5	156231
CL 2250 C	Total chlorine	CL T	0-2,5	156232
Chlorine reagent kit T*	Total chlorine + free chlorine	CL T + CL F	0-2,5	156235
Chlorine reagent kit T 50%	Total chlorine + free chlorine	CL T + CL F	0-2,5	156237
Reagent set A + B*	Chlorine dioxide	ClO ₂	0-4,7	156265
CrVI 2100 A	Chromate CrO ₄ ²⁻ ou Chrome VI	CrVI	0-5,0	156220
CrVI 2100 B	Chromate CrO ₄ ²⁻ ou Chrome VI	CrVI	0-1,0	156221
			0-5,0	
			0-1,0	
FE 2005 A	Dissolved iron (II) and (III)	Fe	0-1,0	156250
FE 2005 B	Dissolved iron (II) and (III)	Fe	0-1,0	156251
Sulphite reagent A	Sulphite	SO ₃ ²⁻	0-50	156240
Sulphite reagent B	Sulphite	SO ₃ ²⁻	0-50	156241
Bromine* reagent set	Bromine	Br	0-5,6	156295
Polymer reactive A	Polymer	Polymer	0-50	156271
Polymer reactive B	Polymer	Polymer	0-50	156272
PO4 Reagent set 2100	Phosphat	PO ₄	0-10	156264
PO4 Reagent set 2100 A (20 liters)	Phosphat	PO ₄	0-10	156281
PO4 Reagent set 2100 B (5 liters)	Phosphat	PO ₄	0-10	156282

*The reagent kits are designed for homogeneous reagent use, therefore, the quantities of each reagent bottles are not the same.

Titromat® reagents (500 ml)

Reagent type	For	Parameter	Measurement range [mg/l]	Resolution	Order reference
TH 2500 reagent A	TH	Water hardness	2,5-50 °dH	2,5 °dH	155160
TH 2500 reagent B	TH	Water hardness	2,5-50 °dH	2,5 °dH	155161
TC 2010 reagent A	M1	Carbonate hardness	0,05-1 °dH	0,025 °dH	155172
TC 2010 reagent B	M1	Carbonate hardness	0,05-1 °dH	0,025 °dH	155173
TC 2020 reagent A	M2	Carbonate hardness	0,05-2 °dH	0,05 °dH	155170
TC 2020 reagent B	M2	Carbonate hardness	0,05-2 °dH	0,05 °dH	155171
TC 2060 reagent A	KH	Carbonate hardness	2-60 °dH	2 °dH	155176
TC 2060 reagent B	KH	Carbonate hardness	2-60 °dH	2 °dH	155177
TC 2150 reagent A	KH	Carbonate hardness	5-150 °dH	5 °dH	155178
TC 2150 reagent B	KH	Carbonate hardness	5-150 °dH	5 °dH	155179

Testomat® 808, Testomat® F-BOB

	Type	Limit value	Order reference	
			100 ml	500 ml
808/F-BOB	300	0,02 °dH residual hardness	140001	141001
	300S	0,05 °dH residual hardness	140002	141002
	301	0,1 °dH residual hardness	140003	141003
	302	0,2 °dH residual hardness	140004	141004
	303	0,3 °dH residual hardness	140005	141005
	305	0,5 °dH residual hardness	140006	141006
	310	1 °dH residual hardness	140007	141007
	320	2 °dH residual hardness	140008	141008
	330	3 °dH residual hardness	140009	141009
	350	5 °dH residual hardness	140010	141010
808 SiO2	A	0,3 - 1,2 ppm SiO2	-	141808
	B	0,3 - 1,2 ppm SiO2	-	141809
	Reagent set A+B	0,3 - 1,2 ppm SiO2	140808	-